

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Baker et al.)
)
 Ser. No. : 10/017,407)
)
 Filed : December 13, 2001)
)
 For : SECRETED AND)
 TRANSMEMBRANE)
 POLYPEPTIDES AND NUCLEIC)
 ACIDS ENCODING THE SAME)

COMMUNICATION

United States Patent and Trademark Office
 PO Box 2327
 Arlington, VA 22202

Dear Sir:

Filed along with the present Communication is a Priority Map, which is provided for the convenience of the Examiner of the above-identified patent application. The Priority Map includes the following information concerning the sequence recited in the claims of this application:

1. the first date of disclosure of the sequence in a priority application
2. the ATCC deposit No. and date
3. the designation of the full-length sequence as it appears in the priority document(s)
4. the SEQ ID NO for the full-length sequence as it appears in the priority document(s)
5. the approximate locations in the priority document(s) where the full sequence is disclosed.

The present information is filed in order to facilitate the prosecution of the above-identified application. The issuance of an early Notice of Allowance or an action on the merits is respectfully solicited.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: June 20, 2002

By: 

Ginger R. Dreger
 Registration No. 33,055
 Attorney of Record
 620 Newport Center Drive
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U.S. Patent
PATENT
Date: June 20, 2002
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Case Docket No. GNE.2830P1C61

Date: June 20, 2002

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In re application of : Baker et al.
App. No. : 10/017,407
Filed : December 13, 2001
For : SECRETED AND
TRANSMEMBRANE
POLYPEPTIDES AND
NUCLEIC ACIDS
ENCODING THE SAME
Examiner : Unknown
Art Unit : Unknown

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first class mail in an envelope addressed to: United States Patent and Trademark Office, PO Box 2327, Arlington VA 22202, on

June 20, 2002

(Date)

Ginger R. Dreger, Reg. No. 33,055

United States Patent and Trademark Office
PO Box 2327
Arlington VA 22202

Sir:


Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated as shown below:

CLAIMS AS FILED						
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
Total Claims	20	—	20	= 0 ×	\$18	= \$0
Independent Claims	3	—	3	= 0 ×	\$84	= \$0
If application has been amended to contain multiple dependent claim(s), then add					\$280	= \$0
1 -month Time Extension Fee						\$110
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT						\$110

- (X) Second Preliminary Amendment in 1 page;
- (X) Sequence Submission Statement;
- (X) Substitute Sequence Listing in 405 pages;

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- (X) Substitute Sequence Listing in computer readable form;
 - (X) Copy of Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures;
 - (X) Check for Extension of Time fees in the amount of \$110;
 - (X) Correction of address
 - (X) Communication to Examiner with Priority Map in 1 page;
 - (X) Return prepaid postcard;
 - (X) Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410.



Ginger R. Dreger
Registration No. 33,055
Attorney of Record

Serial No.: 10/017407

PRIORITY MAP FOR P2830P1C61 - NUCLEIC ACID
DNA71282-1668 ATCC Deposit No. 203312 on 10/6/98

PRIORITY	DOCKET	SERIAL #	APPLN FILING DATE	SEQ ID NO	SEQ Pages	NAME	First Date FL SEQ Disclosed
US Provisional Application	PR1668	60/103396	10/7/1998	SEQ ID NO:1; SEQ ID NO:2	FIGURE 1&2	PRO1558	10/7/1998
PCT Application	P2830R1	PCT/US99/20111	9/1/1999	SEQ ID NO:305; SEQ ID NO:306	FIGURE 171&172	PRO1558	
US Application	P2830R1E	09/403297	10/18/1999	SEQ ID NO:305; SEQ ID NO:306	FIGURE 171&172	PRO1558	
PCT Application	P2931R1	PCT/US00/03565	2/11/2000	SEQ ID NO:21; SEQ ID NO:22	FIGURE 21&22	PRO1558	
PCT Application	P2830P1	PCT/US00/04342	2/18/2000	SEQ ID NO:305; SEQ ID NO:306	FIGURE 171&172	PRO1558	
US Application	P2830P1C1	09/946374	9/4/2001	SEQ ID NO:305; SEQ ID NO:306	FIGURE 171&172	PRO1558	